III. In the Claims:

1. Please cancel claims 1-6, 8-10 and 16-20 without prejudice or disclaimer of subject matter.
2. Please amend claims 7 and 11-13.
3.

~~1.~~ (Cancelled) ~~A data system comprising:~~

~~an elastomeric product having a receiving portion cured therein;~~

~~a transponder circuit comprising a processor and signal antenna for interaction with a remote electrical device; and~~

~~the transponder circuit sealed into said receiving portion.~~

2. (Cancelled) ~~The data system as in claim 1 further comprising:~~

~~an interrogator unit for signaling the transponder to receive or transmit product information.~~

3. (Cancelled) ~~The data system as in claim 1 wherein the transponder circuit comprises:~~

~~a memory portion for storing product information;~~

~~a receiver for receiving a signal from the interrogator; and~~

~~a transmitter for accessing and transmitting information stored in the memory portion.~~

4. (Cancelled) ~~The data system as in claim 1, wherein the transponder is sealed into the receiving portion by an adhesive.~~

5. (Cancelled) ~~The data system as in claim 1, wherein the receiving portion further comprise a piece that binds to an elastomeric on a single side during a vulcanization process.~~

6. (Cancelled) ~~The data system as in claim 5, wherein the piece comprises a flexible and non metallic material.~~

7. (Amended) A sleeve comprising:

an elastomeric body;

a receiving portion formed in the elastomeric body, the receiving portion bondable only to the elastomeric body; and

the receiving portion having a shape suitable for receiving an electronic data logger, the electronic data logger comprising a transponder sealed within the receiving portion after a vulcanization of the elastomeric body; and

the transponder comprising a data receiving portion, a data storage portion and a data transmitting portion; and

the transponder is moveable within the receiving portion.

8. (Cancelled) ~~The sleeve as in claim 7, wherein the receiving portion further comprises:~~

~~a material bondable only to the elastomeric~~.

9. (Cancelled) ~~The sleeve as in claim 8, wherein the electronic data logger further comprises:~~

~~a transponder sealed within the receiving portion after a vulcanization of the elastomeric body; and~~

~~the transponder comprising a data receiving portion, a data storage portion and a data transmitting portion~~.

10. (Cancelled) ~~The sleeve as in claim 9, wherein the transponder is moveable within the receiving portion~~.

11. (Amended) The sleeve as in claim 7 ~~10~~, wherein the transponder comprises a thickness less than 2mm.

12. (Amended) The sleeve as in claim 7 ~~10~~ further comprising tensile cords wound in the elastomeric body in a longitudinal direction.

13. (Amended) The sleeve as in claim 7 ~~10~~, wherein the receiving portion is sealable.

14. (Original) The sleeve as in claim 13, wherein the receiving portion is radially outward from a tensile cord.

15. (Original) The sleeve as in claim 14 further comprising a toothed profile.

~~16.~~ (Cancelled) ~~A method of manufacturing spun material comprising the steps of:~~

~~using a sleeve having a pocket for moveably containing an electronic data logging device; and~~

~~transmitting a data to the electronic data logging device as part of a winding process for forming a spun material coil; and~~

~~receiving a data from the electronic data logging device.~~

17. (Cancelled) ~~The method as in claim 16 further comprising the step of:~~

~~storing the data in a memory portion of the electronic data logging device.~~

18. (Cancelled) ~~The method as in claim 17 further comprising the step of removing the sleeve from a spun material coil~~.

19. (Cancelled) ~~The method as in claim 17 further comprising the step of sealing the pocket~~.

20. (Cancelled) ~~The method as in claim 16 further comprising the step of mounting the electronic data logger device to a flexible non metallic material~~.